5953477 P.02/25

SUPREME COURT OF THE STATE OF NEW YORK COUNTY OF SULLIVAN

SOUNTY OF SULLIVAN

BARBARA MEI and BRENDAN ELLIOTT;
RICHARD F. and JOAN G. O'LEARY;
RICHARD F. and JOAN G. O'LEARY;
RICHARD F. and JOAN G. O'LEARY;
RAMES A. BALLARD, R.; WERNER and DIGRID BAN IN;
CHARLES and DOROTHY BOYLE. IOSEPH and LIND;
BRANCATO; HEILEN BRITTON. JOSEPH CAPRICHIG.
PATRICK F. CARBY; GESMONDA CASAZZA:
ROBERT R. CASE, MARY T. CHAIN; LAWRENCE CO SKLIN;
CLIFFOD and DIANE COOPER, SALVATORE and LA RRIE
CRIMANDO; BRAD CRONK, IASON and BROOKE CS INCSITS;
NANCY DALLAVERDE; ANN DALY; HUGH DELANIN; VINCENT and SHRILA
DOROSZ; ELFREIDE EBNER; RENNETH J. and LYNN. EDWARDS;
BARBARA FEINBERG; RAYMOND and ELIZABBTH RENNEKES;
JOSEPH and BERNICE I LYNN. VINCENT C. and KATT LEEN GALLIGAN;
HELEN V. GARRITY; DANIEL J. GRUSZ; ROBERT I GR. ALICE HARN;
LILLIAN HARPER; CHARLES and MAUREEN HILDER ANDT; GEORGE and IANE
HOROS; MARK and PAM HOUSE; LORRAINE HOWEIL; WILLIAM HOWELL;
CRAIG W. HURTAK; KAREN and LOUIS INNIELLA; D'DMINICK and
ELAINE JOCCO; ROBERT JONES; BOB KEENER; TON and PAT KIERNAN;
RICHARD KING and DARLENS STOFFEL, DOUGLAS A. KIRK; FRED A. KURZROCK,
R.; JAMES and UCTORIA KURZROCK, JOAN L. KUH ROCK; THERESA KUTZLER;
TED and GEORGINA KUYKENDALL; STEVEN LASGE CRIETY LEE; VIRGINIA
LETH; WILLIAM T. LLOYD; EDWARD and LOUISE L. WAS, SWILLIAM MARION, SR.;
GERALD and MARIE MCDERMOTT; JOHN J. MCINT; R.; ROBERT C. MCMILLEN;
CRAIC MANYIVART; KUBT and OLY MEYER; DENNIS J. and GLORIA MORAN; TIM mid
CAROL MOUL, DONALD and VIRGINIA MOYSON, JOHN MUL VEY MYONN MYON;
LESTER R. NEWELL; NEVERSINK RIVER CAMPORO IND, INC. 00 TILLIA DOLGAS,
RICHARD A. and KRISTINE O'LEARY; RICHARD A. O'LEARY; TIM O'LEARY;
ROBERT O'STROM, DEBBIE PALLAS; JOHN H. ROBE IN ALBERTA BRIGHTON;
ANTHONY AND CHRISTINE ROUSSOS; MICHAEL RUE; SALVATORE C. RUSSO;
EDWIN SIWARSKI, PETER SLIKER; MARILYN J. SEPISBER; KEVIN and MONICA
STEWARD; DOUIGLAS AND TRICLAS CRIABFER; KEVIN L. SCHOOMAKER;
EDWIN SIWARSKI, PETER SLIKER; MARILYN J. SEPISBER; KEVIN and MONICA
STEWARD; DOUIGLAS AND TRICLAS CRIABFER; KEVIN L. SCHOOMAKER;
EDWIN SIWARSKI, PETER SLIKER; MARILYN J. SEPISB INDEX NO.: 3398/0

-ugainst-

THE CITY OF NEW YORK, AND ITS AGENCIES AND JUREAUS INCLUDING WITHOUT LIMITATION, THE CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION

Defendant.

Plaintills,

The Plaintiffs, by their attorneys SPIEGEL & JONES, L.P. on behalf of the named Plaintiffs, and, pursuant to CPLR Article 9, on behalf of all others similarly situated, as and for their Complaint against Defendant, allege and state:

THE PARTIES

- 1. At all times hereinafter relevant, the Plaintiff were and continue to be owners or residents of property located within the County of Sullivan and/or County of Orange, State of New York. For the property address of each individual Plaintiff, see Exhibit "A" annexed hereto and made a part hereof.
- 2. At all times bereinafter relevant, Defendant, THE CITY OF NEW YORK, and its agencies and bureaus including without limitation. The City of New York Department of Environmental Protection (hereinafter individually and collectively, "THE CITY" or the "Defendant") was and continues to be a municipal corporation, duly licensed and authorized to transact business within the State of New York, with its practical place of business located at 1 Centre Street, New York, New York 19907.

FACTS COMMON TO ALL CAUSES OF ACTION

The Neversinic A. River, A Reservoir, & Dam

3. At all times hereinafter relevant, each of the Plaintiffs owned or resided in property adjacent to or near the Neversink River, and each Plaintiff suffered damage in the flooding of the Neversink River which occurred on or about April 2 through April 4, 2005.

Case 1:06-cv-00296-RPP Document 1-2 Filed 01/13/06 Page 3 of 24

DEC-19-2005 10:52

NYC D.E.P.

7627595716

5953477 P.04/25

- At all times hereinafter relevant, THE CTY was the owner of certain real property located within the County of Sullivan, generally known as the Neversink Reservoir and the Neversink Dam.
- 5. At all times hereinafter relevant, THE GTY owned the improvements, buildings, structures, machinery, valves, and other mechanical, plumbing, hydrological and electrical devices appurtenant thereto, and/or used in connection with, the operation of the Neversink Reservoir and the Neversink Dam.
- 6. At all times hereinafter relevant, THE CITY, through their administrative agency The City of New York Department of Environmental Protection ("DEP") operated the Neversink Reservoir and the Neversink Dam, along with the adjacent buildings structures, machinery, valves, aqueducts, and other mechanical, plumbing, hydrological and electrical devices appurtenant thereto and/or used in connection therewith.
 - 7. The Neversink Reservoir is the source of water for the Neversink River.
- 8. The Neversink Dam is located at the southerneed of the Neversink Reservoir, and the Neversink Dam separates the Neversink Reservoir from the Neversink River. The Neversink River flows south through Sullivan County, arough Orange County, and ultimately joins with the Deleware River at Port Jervis, New York.
- 9. Since the creation of the Neversink Reservoir and the Neversink Dam, the Neversink River no longer flows freely, currers solebat, subject only to the natural elements and Acts of God. Now, the releases, spills and leakage from the Neversink Reservoir and Neversink Dam determine the flow of water in the Neversink River, as such flow can be measured by volume, velocity and temperature.

- 3 -

DEC-19-2005 10:5°

KLŠ

7627S9S7T6

5953477 P.05/25 05:91 **2006-91-**030

THE CITY's Reservoir Policy: "Fit and Spill"

- 10. On April 2 through April 4, 2005, and price thereto, THE CITY did not adopt or employ a water management program with respect to the Neversink River, based in whole or in part on the River's impact from the use and operation of the Neversink Reservoir or the Neversink Dam. THE CITY's failure to adopt or employ a water management program includes, without limitation, the failure to adopt or employ either (a) a flood management and control program. (b) an emergency evacuation and affety program, and/or (c) a river ecology management program.
- 11. On April 2 through April 4, 2005, and prior thereto, THE CITY's policy with respect to the Neversink Reservoir and the Neversink Dan, and the water released into the Neversink River, was characterized by THE CITY as a "fi and spill" policy. This "fill and spill" policy means that, except for certain minimum vater releases mandated by an Amended Decree of the Supreme Court of the United State (pursuant to State of New Jorsey V. State of New York and City of New York) dated June 7, 1954 (the "Amended Decree"), THE CITY "fills" the Neversink Reservoir until it "spills" over into the Neversink River.
- 12. The sole and exclusive purpose of this "fill and spill" policy was to preserve every last drop of water for THE CITY's reservoir system, except as specifically mandated by the Amended Decree.
- 13. This "fill and spill" policy did not consider, address or account for the policy's affect or impact upon river flooding, safety of downstream river residents and communities, and/or river ecology, with respect to the Neversink River and the persons, property, flora, fauna, aquatic life, and/or riverbed, on or near the Neversing River.

-4-

14. This "fill and spill" policy did not consider, address or account for the policy's affect or impact upon the maintenance and repair of the Neversink Dam itself.

THE CITY, Maintenance of the Dam and the Roservoir Systems

- 15. The construction of the Neversink Dam began in 1941 and was completed in 1953, at which time water was diverted from the Neversink River.
 - 16. The Neversink Dam is an earthen dam structure.
- 17. The normal life expectancy of an earthen sum structure is fifty years. Based on the construction of the Neversink Dam, the normal life expectancy would therefore be sometime between 1991 (fifty years after the date that dam construction commenced) and 2003 (fifty years after the date that dam construction was completed).
- 18. On April 2 through April 4, 2005, and paior thereto, THE CITY did not employ a regular maintenance schedule for the Noversink Dam.
- 19. On April 2 through April 4, 2005, and palor thereto. THE CITY did not employ a regular maintenance schedule for all of the improvements, buildings, structures, machinery, valves, and other mechanical, plumbing, hydrological and electrical devices appurcenant to, and/or used in connection with, the operation of the Neversink Reservoir and the Neversink Dam.
- 20. At all times hereinafter relevant, the Rondout Aqueduct was owned and operated by THE CITY.
- 21. An aqueduct (hereinafter "Rondout Aqueduct") runs from the Neversink Reservoir to the Rondout Reservoir, where water is transcreed and stored before being further diverted to THE CITY itself. The Rondout Aqueduct diverts water from the

- 5 -

٩.

Neversink Reservoir, and therefore assists in preventing "spillage" at times when the Reservoir is filled to capacity.

- On April 2 through April 4, 2005, and for at least the month prior to such 22. dates (i.e., throughout Merch 2005), the Rondout Aquedict was closed.
- Upon information and belief, the Rondon Aqueduct was closed based on 23. either (a) the failure of THE CITY to timely negotiate a contract with a hydroelectric service provider and/or (b) THE CITY's decisions to make an elective, non-emergency repair to a valve on the Rondout Aqueduct.

April 2-4, 2005; Rainfall, Snowmelt, and an Courtopped Reservoir

- Prior to March 28, 2005, the Neversink Reservoir was already filled, and already splitting continuously.
- THE CITY knew or should have known that all additional water entering the 25. Neversink Reservoir, whether from rain or snowmelt, would be spilled from the Neversink Reservoir into the Neversink River, unless THE CITY district water from the Neversink Reservoir. THE CITY made no attempt to divert water from the Neversink Reservoir during the month prior to March 28, 2005.
- A rainstorm on March 28 through March 29 2005, contributed approximately 26. 2.12 inches to the already-filled Neversink Reservoir. The Neversink Reservoir spilled continuously during that rainstorm, and continued to spal from that time through and including the rainstorm of April 2 to April 4, 2005.
- The anowmelt associated with the spring thaw of March and April 2005 contributed approximately 7.8 billion gallons of water to the Neversink Reservoir. This

DEC-19-2005 10:53

80.9

7.45

DELPSSSPIE

5953477 P.08/25 DEC-TE-SOS2 TE:37

annual spring thaw anowneds is carefully measured by sederal agencies and other entities that supply information on snowmelt to THE CITY, and THE CITY knew or should have known that this mowmelt would continue to fill the Newskink Reservoir.

- THE CITY knew or should have known, grior to March 28, 2005: (i) of the 28. potential for flooding of the Neversink River, as a result of the predicted rainstorm weather patterns and the snowpack melt based on, among other mings, predictions of the National Weather Service, (ii) that the Neversink Reservoir would continue to fill and spill, and (iii) that "bording" of water in the Neversink Reservoir to preserve every drop of water for the reservoir system was unnecessary given the continued inflow of water into the Neversink Reservoir.
- 29. Despite these warnings and predictions of gooding for the Neversink River, and despite prior knowledge of anticipated rainstorms and the certainty of snowmelt, THE CTTY made no attempt to gradually release water from the Neversink Reservoir or otherwise divert water from the Neversink Reservoir, for purposes of water management or otherwise. Despite these warnings, predictions and prior knowledge, THE CITY even closed preexisting diversions like the Rondout Aqueduct, for non-engergency repairs, further ensuring that the Neversink Reservoir would continue to "fill and spill" as the result of predicted rainfall and prodicted snowmelt.
- Flood management, by releasing waters in reservoirs ahead of anticipated 30. enowmelt, was a sound water management practice stream well understood by THE CITY.
- THE CITY had a flood management program to release and divert water, in 31. advance of anticipated spring snowmelt, at the nearby Pepacton Reservoir but, in the midst

of anticipated rainstorms and anowmelts, even this program was discontinued on March 31, 2005, in favor of THE CITY's "fill and spill" policy. I wen though the flood management program at Pepacton was prematurely discontinued, pric to the first rainstorm, on March 27, 2005, the Pepacton Reservoir was reduced to 92.4% of capacity (still a very large void for containing the coming rain and snowmelt—storage or about 10.6 billion gallons); by contrast, the Neversink Reservoir was at more than 100% of capacity on March 27, 2005, and could absorb no more water without spilling.

- 32. Approximately 3.5 inches of rain fell into the Neversink Reservoir during the rainstorm of April 2 through April 4, 2005. The Neversink Reservoir, already filled to capacity, was continuously spilling during this time, with new rain and anowncli runoff continuously entering the reservoir.
- 33. Upon information and belief, in the year prior to 2005, the Neversink Reservoir was able to absorb most of the early spring rainfall and anownelt, because THE CITY intentionally divorted water from the Neversink Reservoir. In such years past, THE CITY divorted the water of the Neversink Reservoir into the Rondour Reservoir for drinking water purposes, in early spring of each season. Indeed, water from the Neversink Reservoir was diverted to THE CITY, via the Rondout Aqueduct, sheed of the other reservoirs in THE CITY's vast reservoir system, because the waters of the Neversink Reservoir were generally considered to be the highest quality water in THE CITY's exervoir system.
- 34. Upon information and belief, this historical early spring diversion of the Neversink Reservoir, for drinking water purposes, left the Neversink Reservoir at approximately 80% of capacity, on average, as opposed to the more than 100% of capacity in

April 2005. In April 2005, however, no water was being diverted from the Neversink Reservoir to the Rondout Reservoir, because the Rondout Aqueduct was out of service.

35. As a result of the over-filling of the Neversink Reservoir, the Neversink Reservoir continued to spill across the Neversink Dam, into the Neversink River, at all times from April 2 through April 4, 2005.

April 2-4, 2005: "Fill and Spill" Threatens the Dam. and Floods the River like a Tunami

- 36. As noted in Paragraphs 16 and 17 above the Neversink Dam is an earthen structure with a limited life expectancy, and, as noted in Paragraphs 18 and 19 above, the Neversink Dam and the systems and structures appurament thereto were not regularly maintained.
- Apart from having limited life expectances, of approximately fifty years, carrier dam structures are also at significant risk for satisfied dam failure and/or collapse. In the event of such earthen dam failure and/or collapse, the reservoir would no longer be contained by the earthen dam, and would empty its waters into the river below, at great velocity, and at great consequence to life and proper y to the downstream Neversink River inhabitants, as has been the case with numerous eart en dam collapses (including the notorious Johnstown flood disaster in Johnstown, Pennsylvania, in 1889, where the failure of an earthen dam released 20 million gallons of water at speeds of 40 miles per hour, killing 2200 people and leveling everything in its path).
- 38. The Neversink Reservoir holds approximately 34.9 billion gallons of water, is contained by the 195 foot high Neversink Dem, and is located at an elevation of 1,440 feet (the City of Port Jervis, downstream on the Neversink River is at an elevation of 442 feet).

-9.

It is both the volume and velocity of water surging som a failed or collapsed dam that creates the possibility of catastrophic damage, more like a temami than a lazy river flood. The elevation of the dam in relation to the elevation of the downstream river population center, and the volume of water released, all determine the velocity of the water and the magnitude of the damage.

- 39. The risk of catastrophic earthen dam falure and collapse is significantly increased as the result of "fill and spill" policies. Reservoirs filled to capacity place additional stress and pressure on earthen dams, and spillage over the top of earthen dams hastens the decline in the dam's integrity. The Johnstown flood resulted primarily from the "overtopping" failure of an earthen dam. These danger and risks of "overtopping" are further increased when spillage occurs for lengthy period of time, when spillage occurs at obstructed, when other discharge systems are inadequate, and also when spillage occurs at high velocities, such as during a protracted windstorm, rainfall and snowmelt scenario.
- of catastrophic carthen dam failure and collapse associated with a "fill and spill" policy with respect to the Neversink Dam, especially as the result of a "overtopping" failure during a storm event. These "overtopping" failures of carthen same are not rare or isolated occurrences, and were well known to the DEP administrators and officials of THE CITY. For example, in nearby Sussex County, New Jersey, an "overtopping" failure during a large storm event in August 2000 resulted in the failure of Topphawk Lake Dam in Byram Township.

- 10 -

- event, posed to the Neversink Dam—and to personal and property downstream on the Neversink River should the dam fail— THE CITY did not make any attempt to reduce the water level of the Neversink Reservoir in advance of the repected rainfall and snowmelt of late March and early April 2005. Without limitation of the foregoing, and in furtherance of their "fill and spill" overtopping policy, THE CITY made no attempt either to increase water releases from the Neversink Reservoir into the Neversink River in slow and steady intervals prior to April 2 through 4, 2005, and/or to release water from the Neversink Reservoir through the Rondout Aquaduct as was historically the case in March and April of years prior to 2005.
- 42. Upon information and belief, as the Nevenink Reservoir continued to "fill and spill" during April 2 through April 4, 2005, THE CIT stateome point became concerned about the growing possibility of catastrophic earthen cam failure and collapse of the "overtopped" Neversink Dam.
- Upon information and belief, between April 2 and April 4, 2005, THE CITY elected to open release valves located at or near the base of the Neversink Dam. The opening of such release valves at the base of an earthen dam is an emergency safety protocol to reduce pressure on an earthen dam that is in danger of massrophic earthen dam failure and collapse, and such action would be consistent with THE CITY's concern about the possibility of catastrophic earthen dam "overtopping" failure and collapse of the Neversink Dam, as water surged over the top and sides of the dam.

- 45. Upon information and belief, THE CITY was unable to shur these release valves located at or near the base of the Neversink Damponce they were opened, and, upon information and belief, THE CITY opened the valves will further, in an attempt to regain control of the mechanisms of the valves.
- 46. The mechanical failures of these valves were directly attributable to THE CITY's failure to maintain these valves by regular cleaning of the accumulated ailt and debria, as part of THE CITY's failure to adopt a regular maintenance program with the respect to the Neversink Dam and its structures and systems.
- THE CITY's failure to regularly remove silicand debris from these valves also contributed to another well-known risk of entastrophic dam failure, described generally as "seepage failures". By allowing water to seep through controlled valves, reservoir water is less likely to seep through the dam or its foundation. When these valves become clogged, seepage through the dam and its foundation accelerates, eventually producing a phenomenon known as "piping" which leads directly to catastrophic failure of the dam. Pressure from overfilled reservoirs, and the failure to regularly maintain valves and remove accumulated silt therein, only accelerates the risks of seepage and piping. THE CITY's failure to remove ailt and debris from the release valves at or near the base of the Neversink Dam forced THE

CITY to open the valves fully during the rainstorm of April 2 to 4, 2005, creating torrents of water surging downstream into the Neversink River.

Weversink Dam, and observed sinkholes in the ground downstream of the Neversink Neversink Dam, and observed sinkholes in the ground downstream of the Neversink Reservoir, which are characteristic of seepage failure. Upon information and belief, THE CITY dug test holes based on the observance of sinkholes following the rainstorm of April 2 through 4, 2005. THE CITY was also aware of the presence of sinkholes at the nearby Swinging Bridge Reservoir, also an earthen dam structure. On May 5, 2005, these sinkholes forced the lowering of the water level in the Swinging Bridge Reservoir by the Federal Energy Regulatory Commission, which oversees the Swinging Bridge Reservoir. Lowering of water level is inconsistent with THE CITY's "fill and april" policy, which sims to preserve every last drop of water for THE CITY's reservoir system, and, accordingly, has been actively resisted by THE CITY's DEP administrators.

The Tsunami-like Floods From the Overfilled Reservoir Domaged the Plaintiffs

49. The floods occurring on the Neversink River on April 2 through 4, 2005 were not characteristic of mere rising waters that occur on arriver during a rainstorm. The volumes and velocities of the floodwaters on the Neversink River, including without limitation a "wall of water" moving down the Neversink River from the Neversink Reservoir, were instead the result of voluntary and/or involuntary releases and spills from the Neversink Reservoir resulting from THE CITY's "fill and spill" policies, practices, and maintenance failures.

- Neversink Reservoir, and the affect of such rolesses and spills on the Neversink River and residents adjacent thereto, including, without limitation general notices of flood evacuation and emergency flood safety plans, and/or specific notices of the need for emergency releases of water from the Neversink Reservoir in order to avoid catastrophic dam failure and collapse.
- S1. The water levels at the peak of the April 2 brough 4, 2005 rainstorm were in excess of the "100 year" flood markers. Upon information and belief, the April 2 through 4, 2005 rainstorm did not, however, qualify as even a "50 car" storm. Indeed, only with a release of water from the Neversink Reservoir by THE SITY could the water level have reached or exceeded the "100 year" flood marker levels for the Neversink River—upon information and belief, the "100 year" flood markers for the Neversink River were themselves established by a release of water from the Neversink Reservoir by THE CITY in 1955, not by a naturally occurring flood event.
- 52. Rainstorms in October 2005 produced significantly greater rain, yet, in contrast to April 2005, no significant flooding occurred on the Neversink River, and the "100 year" flood markers were not approached.
- 53. Upon information and belief, the post-dam flow of the Neversink River is just twenty percent (20%) of the pre-dam flow of the Neversink River. By diverting the waters of the Neversink River for in excess of fifty years, THE CIT has altered the natural flow of the Neversink River as it was wont to run (aqua currin at debat currerre, un currerre solebar), and, having altered the river's natural flow, is now responsible for the flow of the Neversink

- 14 -

River, since spills and releases by THE CITY from the Neversink Reservoir into the Neversink River now determine the level of the Neversink River, whether the Neversink River floods, and the safety and well-being of the persons, property, flora, fauna, aquatic life, and/or rivertied, on or near the Neversink River.

- The rate of water flow on the Neversing River during the April 2 through 4, 54. 2005, flood, was far in excess of the velocity during anormal rainstorm. The velocity of water during a flood is a material factor in the damage clused by floodwaters, comparable to a "storm surge" during a hurricane or a "taumami" event. This velocity resulted from the spillage and release of water from the Neversink Reservoir into the Neversink River.
- As a result of the increased volume and volocity of the waters of the Noversink River between April 2 through April 4, 2005, Plaintiffs sustained serious and severe damage including, but not limited to: (a) Diminution or loss in value of real property. improvements, hereditaments, casements, riparian and water rights, furniture, fixtures, equipment, chattels, and personal property, and/or dimination or loss of market values in connection with the foregoing, and/or costs and expenses necessary for the repair, restoration, clean-up, rehabilitation or replacement, in connection with the foregoing, by reason of, inter alia, loss of habitability; inability to reside at the damaged premises; loss of use and/or enjoyment; croston of soil, rock and/or riverburge; loss and/or scarring of land and acreage; loss of natural water course; loss of recreations and environmental secess and opportunities; loss of landscape, trees, vagetation and shade loss of fish and game stocks and wildlife, and suitable habitet in connection with the same; in rease in silt and debrin; increase in mosquitos and other pests; loss of lateral and subjaces support; loss of heirlooms,

personal memorabilia, and intangibles; remapping of flood lines and plains; inability to obtain flood insurance; market insecurity with respect to future releases, spillage and/or discharges of water, and/or total collapse of the Neversink Dam, as a result of acts or omissions of THE CITY; and market affects of present and future environmental and ecological damage to Plaintiffs' property and to the Newtraink River; (b) Costs and expenses in connection with evacuation, relocation, temporary housing, dispossession, and/or moving; (c) Loss of wages or income; (d) Loss of quality of life, and psychological injuries consistent with Plaintiffs' damages; (e) Ongoing expenses and damages in connection with THE CITY's policies and procedures associated with the Neversink River and the Neversink Dam, and/or (f) Other damages or injuries consistent with the above.

- The named Plaintiffs have each timely field a Notice of Claim with THE CITY, in accordance with legal requirements and legal conditions precedent to this action. The named Plaintiffs bring this action together pursuan to the principle of joinder and/or pursuant to Article 9 of the CPLR. Class action status is appropriate for the named Plaintiffs based on the criteria described in the following Paragraps.
- 57. The named Plaintiffs bring this action not only on behalf of themselves, but also on behalf of all others similarly situated. A class action pursuant to Article 9 of the CPLR is appropriate for such other parties similarly situated, but not named specifically in this action, because, inter olio: the class of plaintiffs is so numerous that joinder of all members is impracticable; there are questions of law or feet which predominate over any questions affecting only individual members; the claims of the Plaintiffs are typical of the claims of the class; the Plaintiffs will fairly and adequately protect the interests of the class;

and a class action is superior to other available methods for the fair and efficient adjudication of the controversy. Moreover, those parties similarly librated to the named Plaintiffa may not even be aware that their damages by flooding, in connection with the rainstorm of April 2 through April 4, 2005, were caused by the acts of organisms of THE CITY.

- those parties similarly situated to the named Plaintiffs will be able to timely file a Notice of Claim with THE CITY, to the extent that such Notice of Claim was not previously filed with THE CITY and/or THE CITY was not previously notified of the existence of such claims of parties similarly situated to the named Plaintiffs. THE CITY was timely notified of the existence of such parties similarly situated to the named Plaintiffs, and a Notice of Claim was timely filed on behalf of "Neversink Flood Victim" and on behalf of up to 5,000 claimants fictitiously named "John Doe" and up to 5,000 claimants fictitiously named "Jame Doe".
- 59. The damages suffered by Plaintiffa were clusted, in whole or in part, by the negligent, reckless, careless and/or intentional acts and/or omissions of THE CITY, its officers, agents, servents and/or employees. Plaintiffs have sustained damages in accordance with the proof to be provided at trial.

COMMON LAW CLAIMS

60. Plaintiffs repeat and reallege the allegations contained in Paragraphs 1 through 58 above, as if the same were fully set forth herein at length.

- 17 -

The Defendant, its officers, agents, servants and/or employees acted, or omitted to take actions, intentionally, or were careless, leckless, and/or negligent in so acting or omitting to take actions, including, without limitation, in: (a) operating, maintaining and/or repairing the Neversink Reservoir, and/or the Neversink Dam, and/or improvements, structures, machinery, devices and systems appurted and thereto or used in connection therewith, to the damage and detriment of Plaintiffs; (b) failing to utilize other improvements, structures, machinery, devices and symems which would have adequately protected Plaintiffs; (c) failing to employ and/or enact a water management program, including without limitation a flood management and control program, an emergency evacuation and safety program, and/or a river ecology management program; (d) failing to develop additional sources of potable water for New York City; (e) spilling, collecting, releasing, diverting, altering, and/or discharging water from the Neversink Reservoir into or upon the Noversink River, and the riverbed, lands and communities adjacent thereto or affected thereby, all without regard to such water's and River's volume, velocity and character, including without limitation the character of the water's flow, temperatures. quality, stages, channels, directions, silting, erosion, sabitat, all of which has and will continue to have environmental, recreational, economicand/or ecological impacts, and all of which was done without regard to the natural flow and claracter of the Neversink River as it was wont to run, aqua currit et debet currere, ut currere solebat ; and/or (f) trespass in connection with said spilling, releasing and/or discharging of water; each and all of which intentional, caroless, reckless and/or negligent acts or organions. (a) through (f), were to the damage and detriment of Plaintiffs, and persons, property, flore, fauna, and aquatic life in,

on, or situated near, the Neversink River.

62. The damages suffered by Plaintiffs were caused, in whole or in part, by the negligent, reckless, careless and/or intentional acts and/or omissions of THE CITY, its officers, agents, servants and/or employees. Plaintiffs have sustained damages in accordance with the proof to be provided at trial.

STATUTORY CLAINS

- 63. Plaintiffs repeat and reallege the allegations contained in Paragraphs 1 through 58 above, and Paragraph 61 above, as if the same were fully set forth heroin at length.
- Dy acting, or by omitting to take actions, in described in Paragraph 61 and the preceding Paragraphs above, and by failing to exercise reasonable care, prudence and diligence in the safe operation of the Neversink Data and the Neversink Reservoir, Defendant, its officers, agents, servants and/or employees, have failed to comply with numerous Federal, New York State, New York City and local statutes, ordinances, rules, regulations, and Judicial orders and directives, including without limitation, the following:

 (a) Title 42, regarding the Public Health and Welfare of the United States Code, including without limitation Section 1983; (b) the New York State Environmental Conservation Law; (c) the Dam Safety and Security Act of 2002 of the United States of America; (d) the Water Resources and Development Act of 1996 of the United States of America; (e) the Conservation Law of the United States of America; (including without limitation Title 16, Section 469 and 1278 of the United States Code; (f) the Federal Occupational Safety and

• 19 -

Health Regulations; (g) the Industrial Code of the State of New York; (h) the Navigation and Navigable Waters Section of the United States Code, including without limitation Subchapter VII of Chapter 9, Title 33 of the United States Code, with respect to dam safety inspection programs; (i) the Federal Clean Water Ad under Title 33 of the United States Code; (j) the National Environmental Policy Act under Title 42 of the United States Code; (k) National Wild and Scenic Rivers Act of 1968 under Title 16 of the United States Code; (1) the Endangered Species Act of 1973 under Title of the United States Code; (m) the Public Trust Doctrine; (n) the Administrative Code of the City of New York; (o) the Constitution of the United States of America; (p) the Constitution of the State of New York; (q) numerous State and local stanutes, ordinances and judicial directives, related to the taking of New York State lands by THE CITY, and related to the maintenance of THE CITY's reservoir system in Sullivan County and other postate New York counties and municipalities; and/or (r) the Amended Decree of the Supreme Court of the United States, and judicial directives, decrees, orders and holdings in equaection therewith; each and all of which violations of statutes, ordinances, rules, regulations, and judicial orders and directives. (a) through (r), were to the damage and detriment of Plaintiffs, and persons, property, flora, fauna, and aquatic life in, on, or situated near, the Neversink River.

65. The damages suffered by Plaintiffs were caused, in whole or in part, by the negligent, reckless, careless and/or intentional acts and/or omissions of THE CITY, its officers, agents, servants and/or employees. Plaintiffs have sustained damages in accordance with the proof to be provided at trial.

TAITCOCTIA

WHEREFORE, the Plaintiffs demand judgment against the Defendant as follows:

- That the Plaintiffs, and each member of the class, recover monetary damages from the Defendant for the wrongs complained, in so ordance with the proof to be provided at trial;
- b. That the Plaintiffs, and each member of the class, be granted such injunctive and other equitable relief by this Court as appropriate to prevent Defendant from further damaging Plaintiffs as a result of the operation of the Neversink Dam and Neversink Reservoir.
- c. That this Court grant to the Plaintiffs and the other members of the class and for such other, further, different or appropriate relief and the Court seems just and proper in the circumstances; and
- d. That this Court award to the Plaintiffs the costs and disbursements of this action, including reasonable fees and disbursement to Plaintiffs' counsel and to Plaintiffs' engineering and other experts.

Dated: Florida, New York December 15, 2005

spieger & Jones, LLP

Phacora Brit. Exc

Attorneys or Plaintiffs 148 North Vain Street Florids, New York 10921 (845) 651-000

-21 -

Name	Daw 3A	d Property Address
		A PART ANGLES
Ballerd, James A, Jr.	14 Maryann Avenue	Port Jeryls NY 12771
Bentin, Werner / Ingrid	31 Community Rose	Woodbourne NY 12788
Boyle, Charles/Dorothy	39 Shore Drive, Mo	ars Grove, Godeffray NY 12729
Brancato, Joseph/Linda	78 Edwards Rd. Moi	icello NY 12701
Britton, Hêlen	16 Mary Ann Avenu	Port Jervis NV 12771
Capirichio, Joseph	Neversink Campgro	inds
Carey, Patrick F.	49 Shore Drive, God	ffroy NY 12779
Casazza, Gesmonda	32 Habsan Road, Pa	Jervie NY 12771
Case, Robert R.	8 Rivers Edge Road	Port Jervis NY 12771
Chain, Mary T.	Red 24, Neversink C 12788	mpgrounds, Woodbourne NY
Canklin, Lawrence	3 2nd St. Gadeffray	NY 12729
Cooper, Clifford/Diane	23 Shore Drive, God	
Crimando, Salvatore/Laurie	Neversink River Can Rd, Woodbourne NY	boround, Lot #23, Hashmuck
Cronk, Brad		ort Jervis NY 12771
Csenesits, Jason / Brooke	26 Riverdale Road, R	ort Jervis NY 12771
DalleVerde, Nancy	12 Rivers Edge Rd, F	rt Jervis NY 12771
Daly, Ann	18 Avenue E, Godeff	DV NY 12729
Delaney, Hugh	21 Community Road	Woodbourne NY 12788
Delaney, Hugh	Hasbrouck Road, Wo	dbourne NY 12788
DiMaggio, Vincent / Shella	Neversink Campgrou	d, Woodbourne NY 12788
Dockery, Patrick J.	52 Hobson Rd, Part 1	rvis NY 12771
Doles, Marsha	Hasbrouck Road, Wo	dbourne NY 12788
Dorosz, Peter/Natalka	144 3rd Street, Cudd	backville NY 12729
Ebner, Elfriede	40 Edgewater Lane,	
Edwards, Kenneth)./Lynne	26 Riverdale Road, P	rt Jervis NY 12771
Feinberg, Barbara	184 Edwards Road, N	phticello, NY 12701
Fernekes, Raymond/Elizabeth	180 Edwards Road, N	onticello, NY 12701
Flynn, Joseph/Bernice	Neversink River Cam	pround
Galligan, Vincent C./Kathleen	15 Paradise Road, Cu	debackville NY 12729
Garrity, Helen V.	17 Rivers Edge Road	Port Jervis NY 12771
Grusz, Daniel).	13 Mary Ann Ave, Po	Jervis NY 12771
Hahn, Robert/Alice Harper, Lillian	35 Shore Dr., Cutteb	ckville, NY 12729
Hildebrandt, Charles/Maureen	46 Skinners Lane, Po	Jarvia NY 12771
Horas, George / Jane	34 Riverdale Rd, Port	ervis NY 12771
House, Mark/Pam	25 Community Road,	Woodbourne NY 12786
Howell, Lorraine	/4/ Dakland Valley R	, Cuddebackville, NY 12729
Howell, William (son)	111 Second St, Godeff	DY, NY 12729
Hurtak, Craig W.	11 Second St, Godeff	y NY 12729
Inniella, Karen/Louis	S6 Edgewater Lane, P	rt Jervis NY 12771
THE PROPERTY OF THE PROPERTY O	3 Rivers Edge Rd, Por	Jervis NY 12771

Mame	Pamag	d Property Address
Iocco, Dominick/Elaine	8 Island Drive, Cud	ebackville NY 12729
Jones, Robert	525 Hasbrouck Road	Woodbourne NY 12788
Keener, Bob	51 Shore Orive, God	Frey NY 12739
Kleman, Yom/Pat	23 Brewer Drive, Cu	debackville NY 12729
King, Richard / Stoffel, Darlene	95 Galley Hill Rd, Cu	debackville NY 12729
Kirk, Douglas A.		odbourne NY 12788
Kurzrock, Fred A,)r.		Woodbourne NY 12788
Kurzrock, James / Victoria		Woodbourne NY 12788
Kurzrack, Joan L.		Woodbourn, NY 12786
Kutzier, Theresa	28 Soulware Bluff, G	
Kuykendail, Ted/Georgina		V Camp on Smith Road
Losch, Steven	109 3rd Street, God	Troy NY
Lee, Cheryl	Neversink River Can	og rounds
Leith, Virginia	56 Hobson Rd, Port	ery's NY 12771
Leith, Virginia	52 Hobson Rd, Port	ervis NY 12771
Letth, Virginia	36 Hobson Rd, Port	
Lloyd, William T.	264 Route 209, Port	
Lukas, Edward/Louise		park, Port Jervis NY 12771
Marign, William Sr.	12 Smith Road, Port	
Martin, Douglas	17 Grove Street, Go	
May, Robert/Eunice		Port Jervis NY 12771
McCue, William T/Lorisa	Neversink River Cam Woodbourne NY 127	grounds, 192 Campground Rd, a
McDermott, Gerard/Marie	20 Edgewater Lane,	
McIntyre, John J.		ground, Woodbourne NY
McMillen, Robert C., Jr	45 Share Dr. Cuddeb	ckylile NY 12729
Mel, Barbara / Elliott, Brendan	19 Island Drive, Cudo	abackville NY 12729
Menyhart, Unda	47 Edgewater Lane, I	ort Jervis NY 12771
Mayer, Kurt / Oly	Neversink River Cam 12788	ground, Woodbourne NY
Moran, Dennis J. / Gloria	22 Avenue E, Godeffr	y NY 12729
Moul, Carol/Tim	46 Edgewater Lane, I	ort Jervis NY 12771
Moyson, Donald/Virginia	Neversink River Cam Woodbaurne, NY 127	pround, 192 Campground Rd.,
Mulvey, John	6 Avenue E, Godeffro	
Myron, Myron	159 Yhlrd St, Cuddeb	
Newell, Lester R.	Edwards Road, Monti	ella NY 12701
Neversink River Campground, Inc. c/o Dolges, Julia, Secretary	192 Campground Roa	, Woodbaurne NY 12788
Norton, Dave/Jane	23 Rivers Edge Rd, Po	t Jervis NY 12771
O'Leary, Michael/Christine	121 Riverdale Rd, Por	
O'Leary, Richard A./Kristine		e, Port Jervis NY 12771

<u>Name</u>	Pantaged Property Address
O'Leary, Richard A. (son)	23 Shore Drive, Galleffray
O'Leary, Richard P./Joan G.	101 Riverdale Road Port Jervis NY 12771
O'Leary, Richard P./Joan G.	39 Mountain View Grive, Part Jervis NY 12771
	AND 101 Riverdile Rd, Port Jervis
O'Leary, Richard P./Joan G.	34 Mountain View Crive, Port Jervis NY 12771
O'Leary, Richard P./Jean G.	30 Mountain View Crive, Port Jervis NY 12771
O'Leary, Richard P./Joan G.	7 Share Drive, God Troy, NY 12729
O'Leary, Richard P./Jean G.	111 Riverdale Road Port Jarvis NY 12771
O'Leary, Richard P./Joan G.	26 Riverdale Road, Fort Jervis NY 12771
O'Leary, Richard P./Joan G.	117 Riverdale Road Port Jervis NY 12771
O'Leary, Richard P./Joan G.	34 Riverdale Road, Fort Jervis NY 12771
O'Leary, Richard P./Joan G.	11 Shore Drive, Godenfroy, NY
O'Leary, Richard P./Joan G.	101 Riverdale Road Port Jervis NY 12771
O'Leary, Richard P./Joan G.	101 Riverdale Road Port Jervis NY 12771
O'Leary, Tim	20 Riverdale Road, Cort Jervis NY 12771
Ostrom, Robert	11 Rivers Edge Rd, Bort Jervis 12771
Pailes, Debbie	10 Edgewater Lane, Fort Jervis NY 12771
Robb, John H. / Brighton Alberta	49 5th Street, Meyes Grove, Godeffroy NY 12729
Roussos, Anthony/Christine	102 Galley Hill Road Cuddebackville NY
Ruef, Michael	176 Campground Road, Woodbourne, NY 12788
Russo, Salvatore C.	1 Grove Street, Goderfory NY 12729
Schaefer, Christopher/Marcia	30 Mountain View Dieve, Port Jarvis NY 12771
Schoomaker, Kevin L	130 Third Street, Culdebackville NY 12729
Siwarski, Edwin	21 Edgewater Lane, Bort Jervis NY 12771
Silker, Peter	14 Butler Lane, Port Pervis NY 12771
Sperber, Marilyn J.	95 Edwards Road, Menticello NY 12701
Steward, Monica/Kevin	25 Rivers Edge Rd, Part Jervis NY 12771
Storms, Douglas / Tricle	7 Community Road, Goodbourne NY 12788
Tainsky, Gerliyn	130 Third Street, Cudiebackville NY 12729
falmadge, Roland/Veronica	14 Grove St.Godeffro 12729
Tolleson, Derek/Nancy	29 Rivers Edge Rd, Part Jervis NY 12771
Valenda, Michael T.	52 Skinners Lane, Polit Jervis NY 12771
Vandemark, Jerome/Louise	6 Avenue L, Godeffro NY 12729
Van Derveer, Brian	19 First Street, Cuddibackville, NY 12729
Van Strander, Terrance/Agnes	59 Edgewater Lanz, Fort Jervis NY 12771
Vemi, William	22 Blue, Neversink Compground, 1253 Hasbrouck Rd, Woodbourne NY 1274
Walsh, Dubble	192 Campground Road, Woodbourne NY 12788
Williams, William J.	52 Edgewater Lane, Part Jervis NY 12771
Zeller, Robert J.	395 Neversink Dr. Por Jervis NY 12771